

Fig. 1

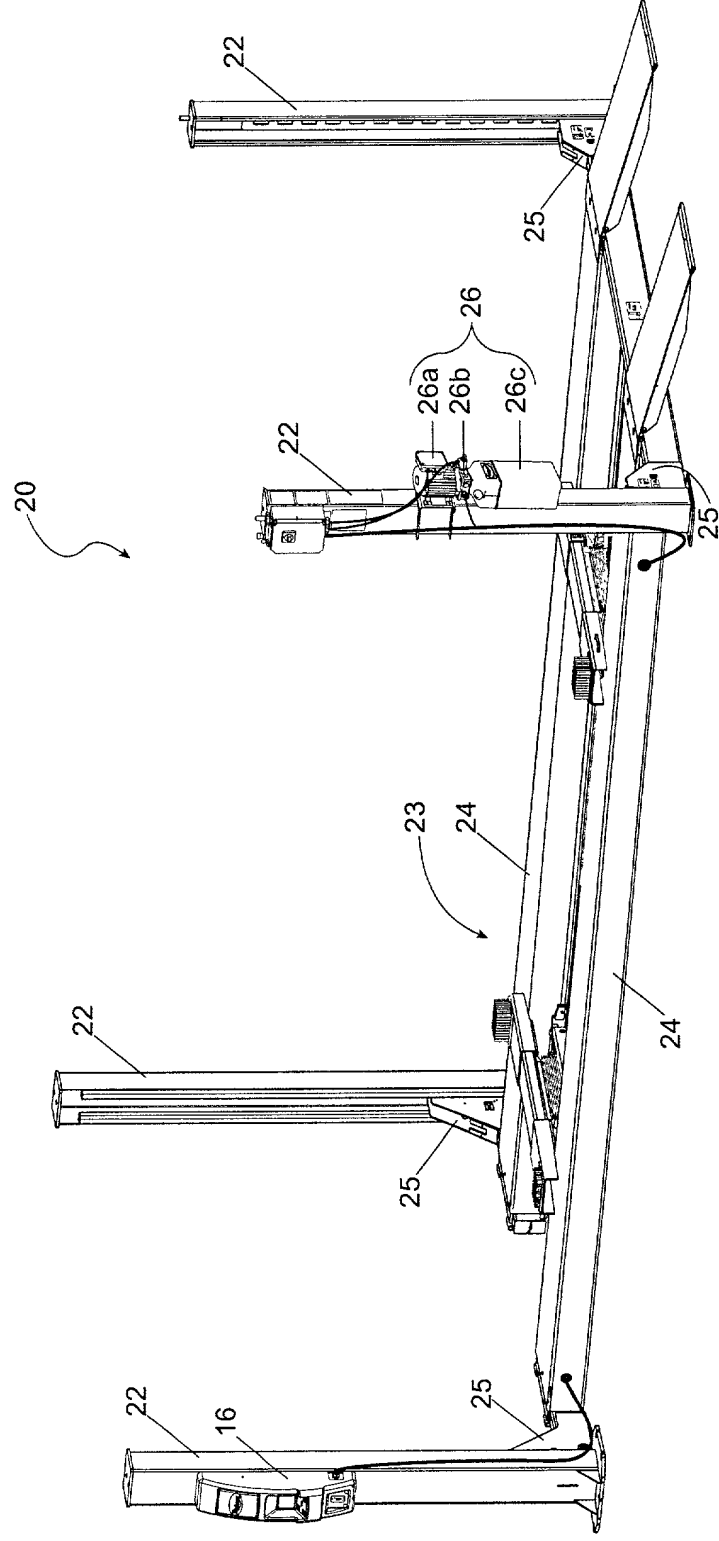


Fig. 2

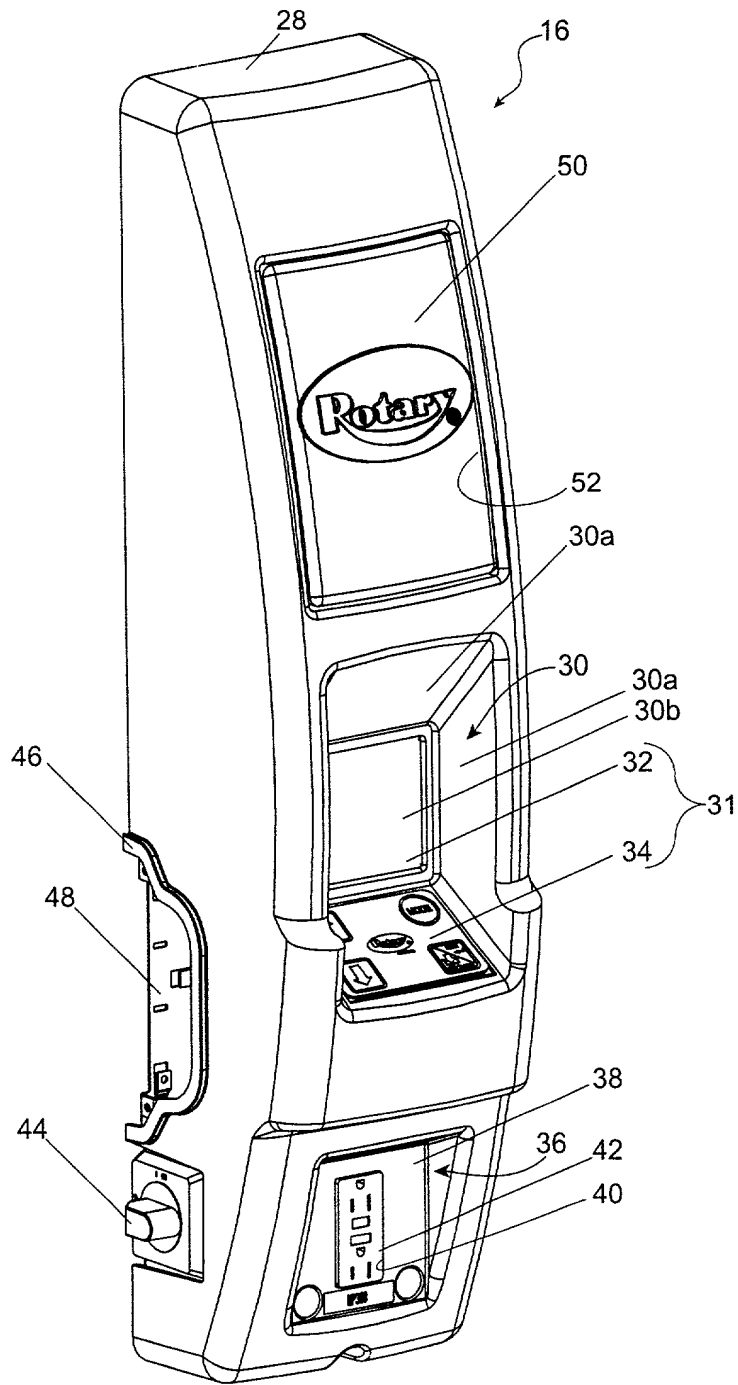
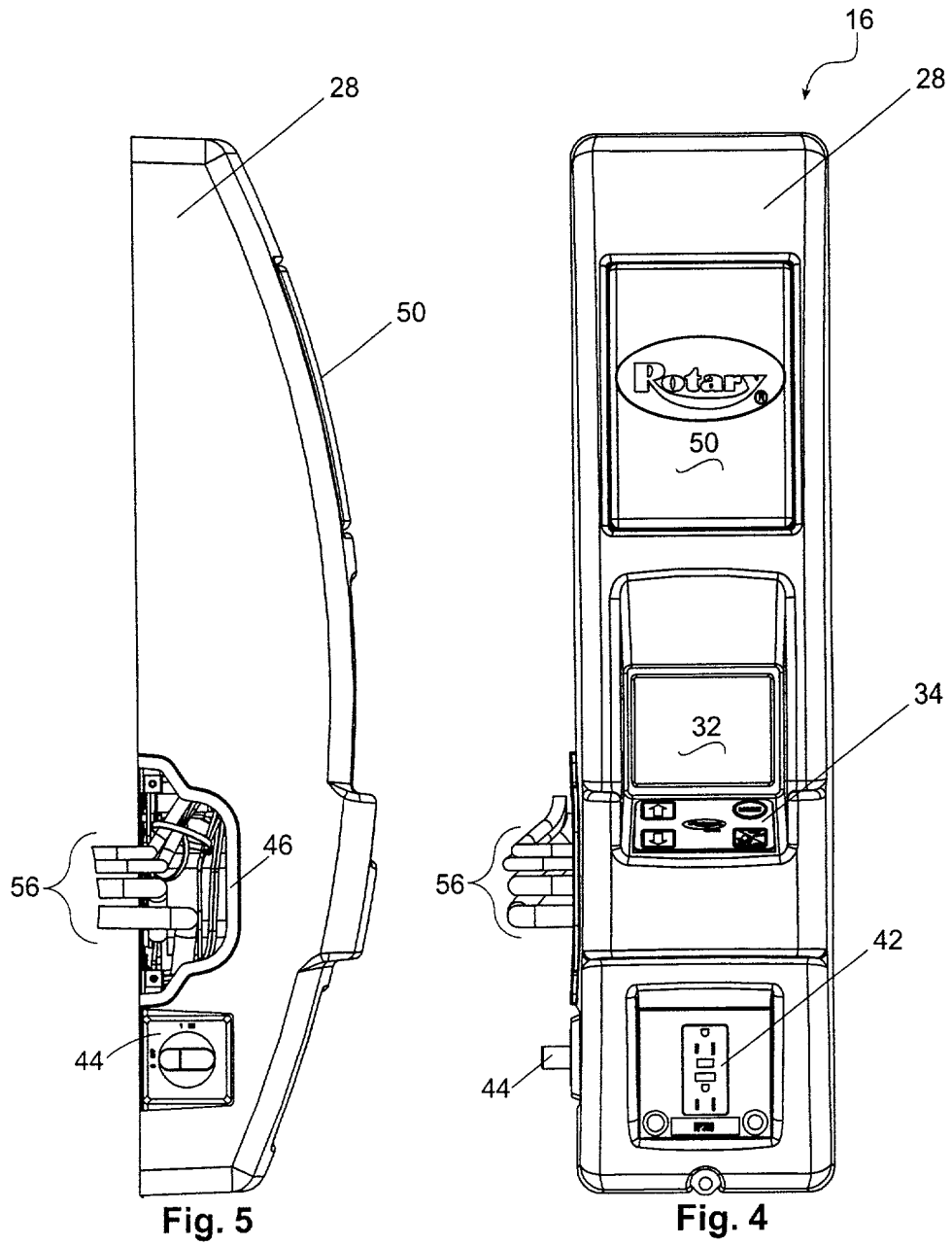


Fig. 3



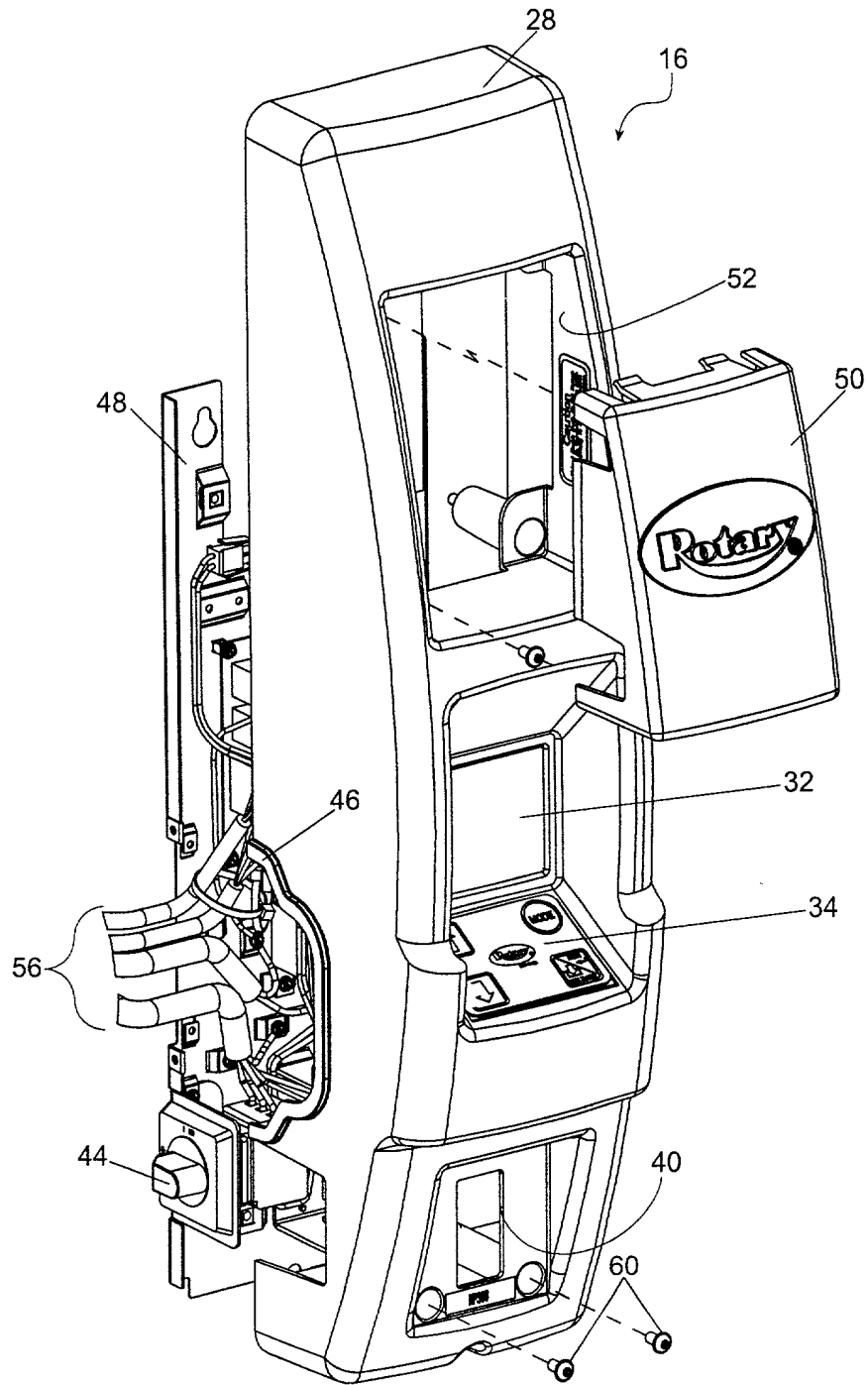


Fig. 6

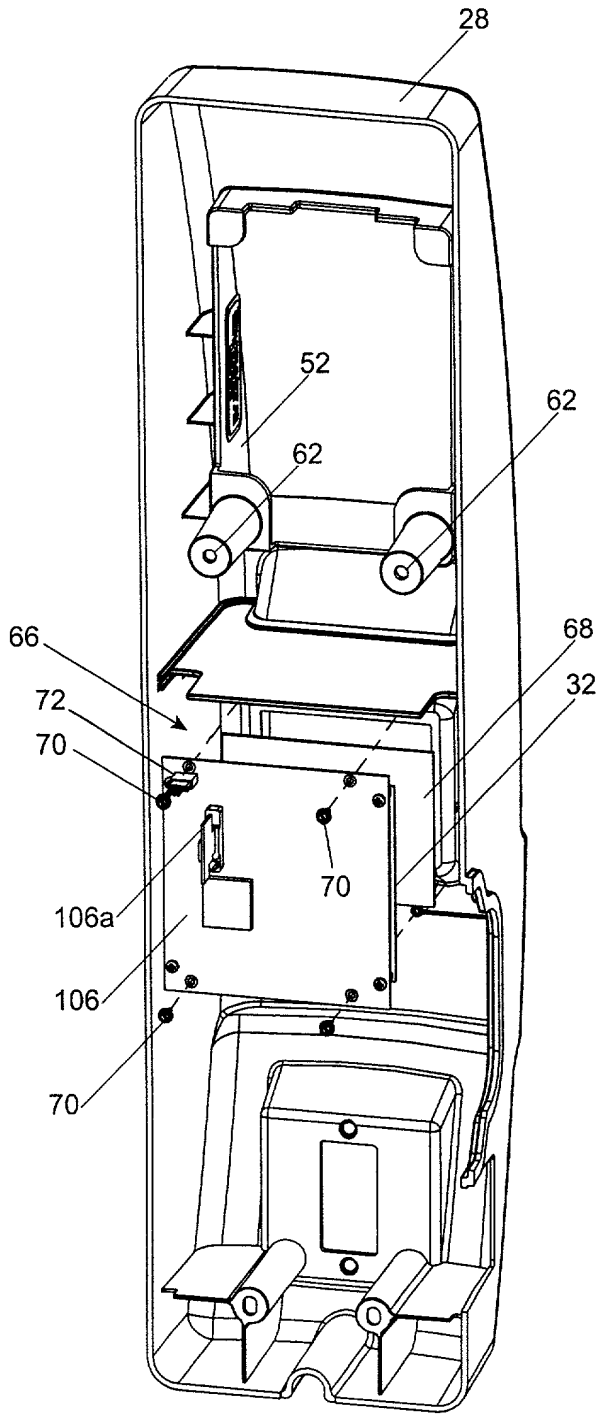


Fig. 7

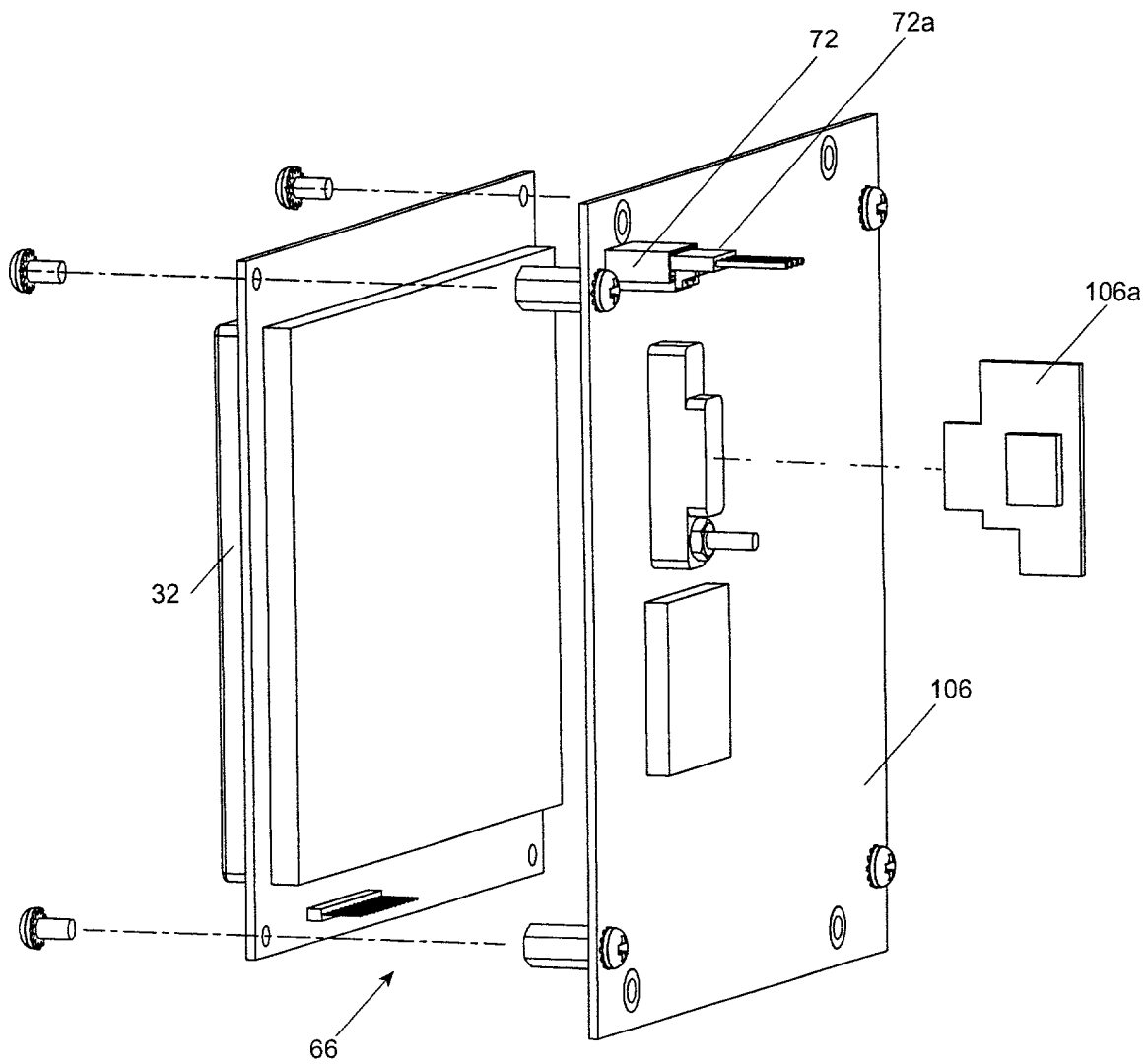


Fig. 7a

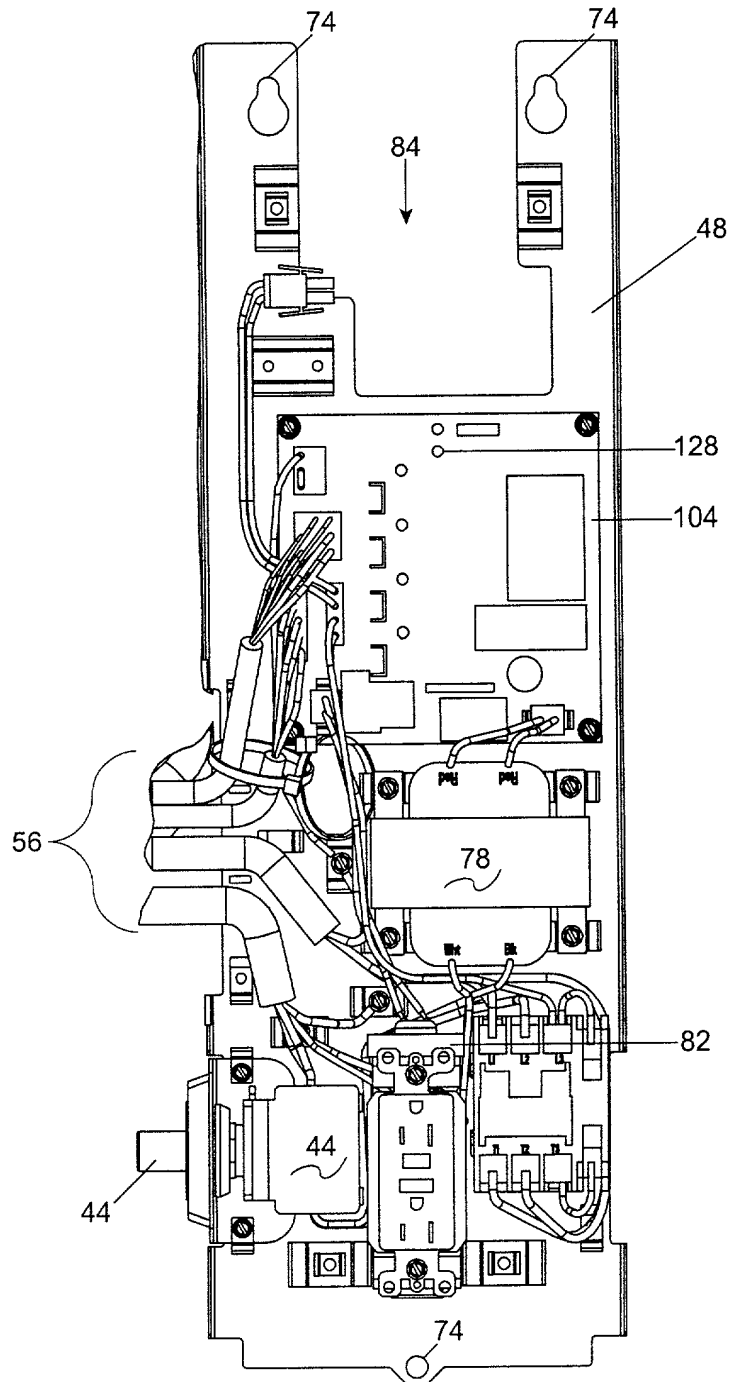


Fig. 8

This technical drawing is an exploded view of a rotary door lock assembly. The components are labeled with reference numerals:

- 4**: The main door frame or door edge.
- 16**: The outer casing or trim of the lock assembly.
- 28**: The internal lock mechanism, including the cylinder and bolt assembly.
- 86**: A component of the internal mechanism, possibly a cam or lever.
- 90**: A component of the internal mechanism, possibly a cam or lever.
- 48**: A component of the internal mechanism, possibly a cam or lever.
- 98**: The handle or lever of the lock.
- 50**: A separate component, possibly a key or a small lock cylinder, featuring the "Rotary" brand logo.

Dashed lines indicate the alignment and assembly path of the components.

Fig. 9

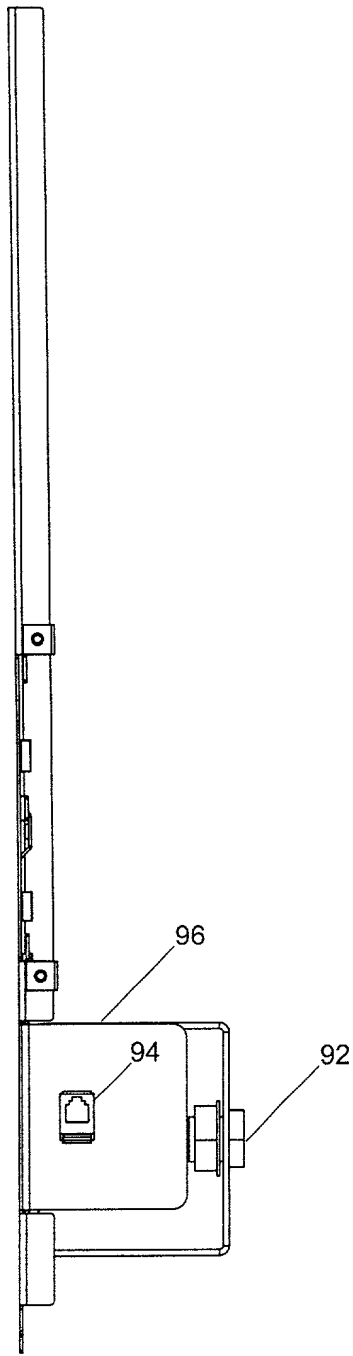


Fig. 10b

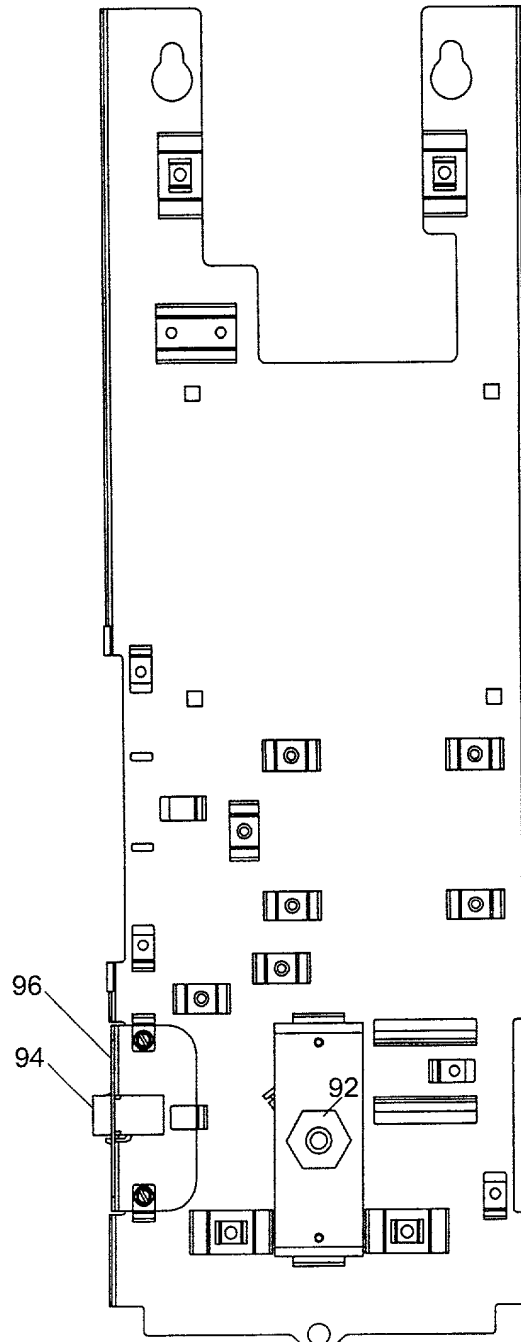


Fig. 10a

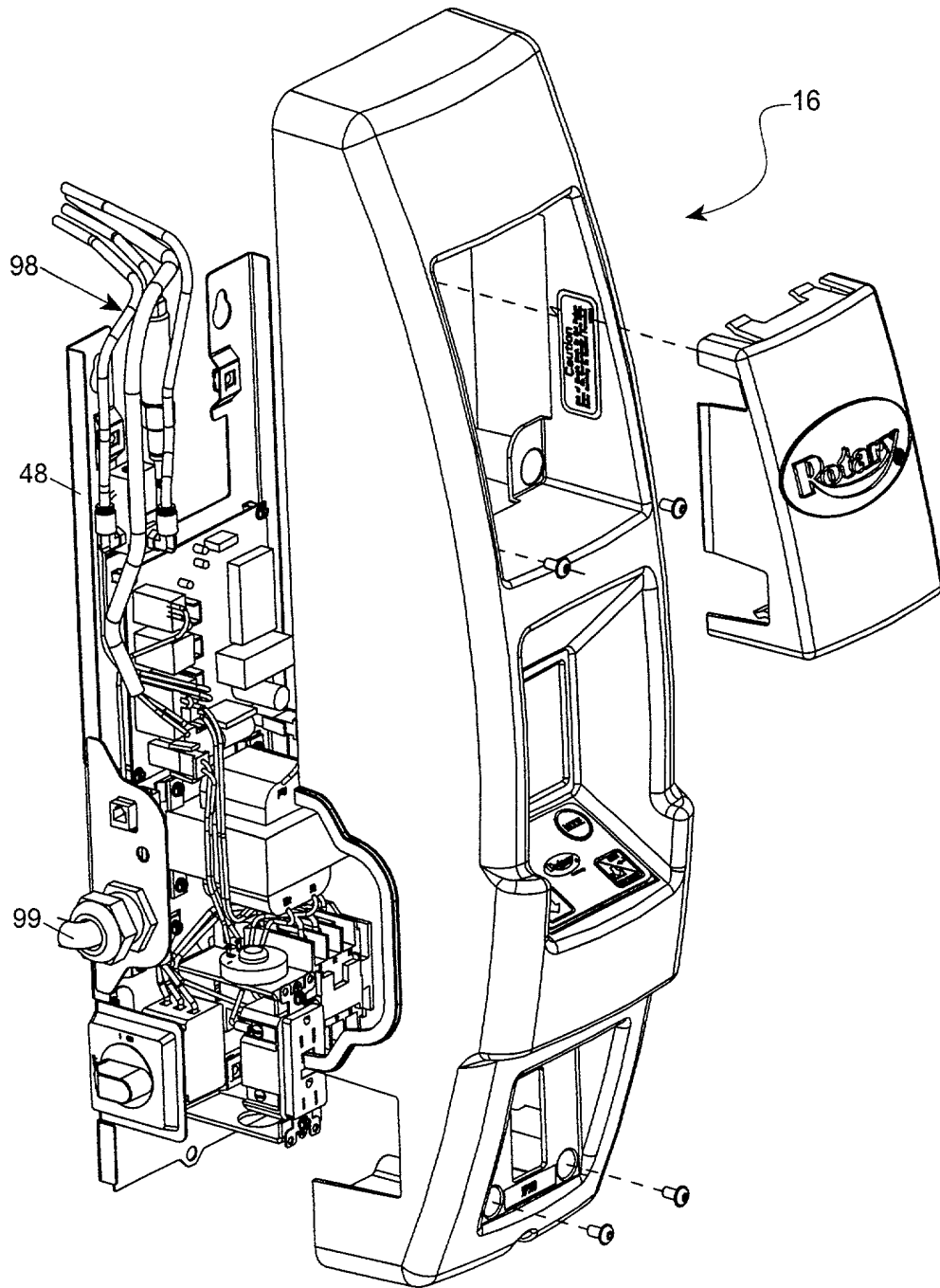
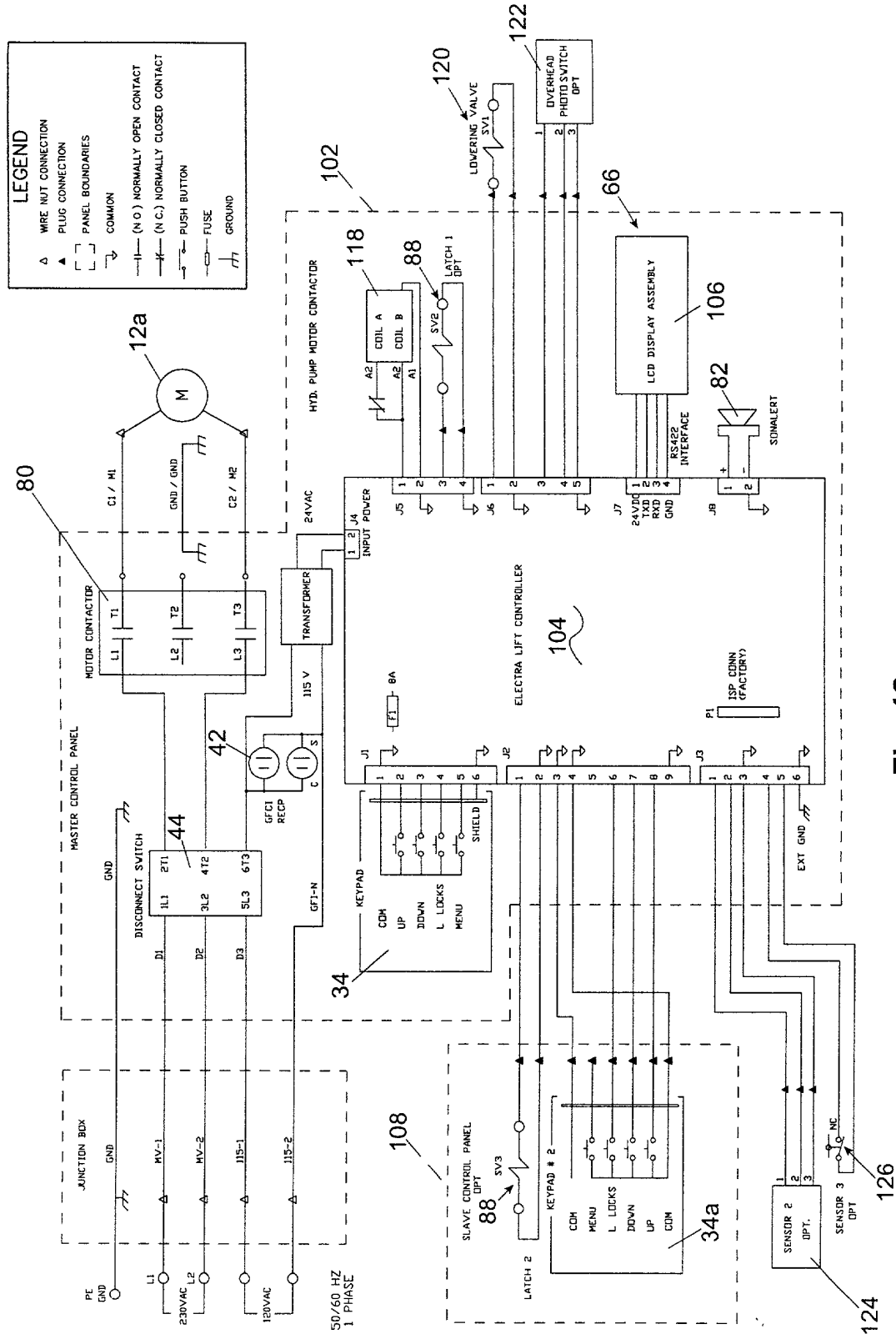


Fig. 11



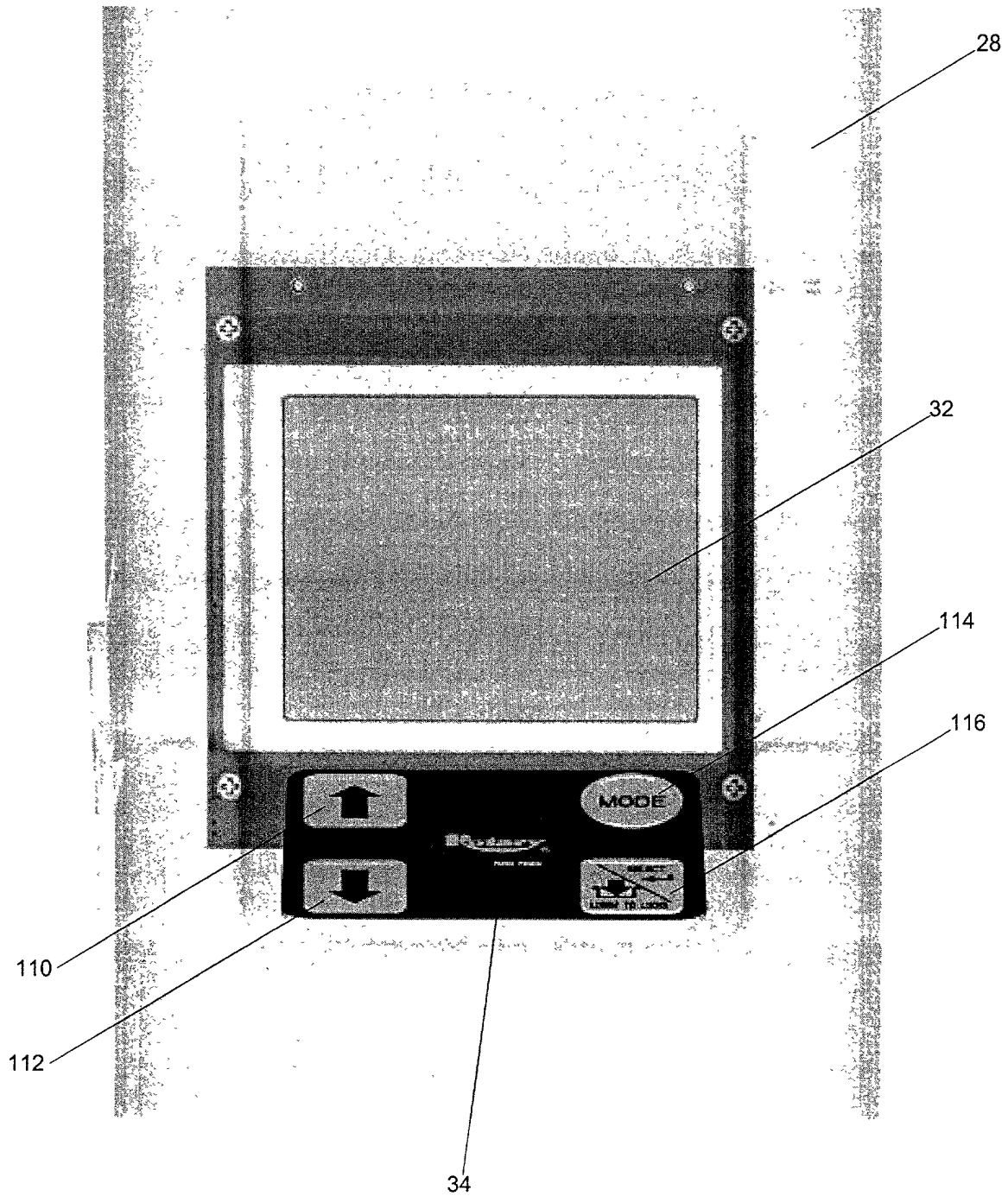


Fig. 13

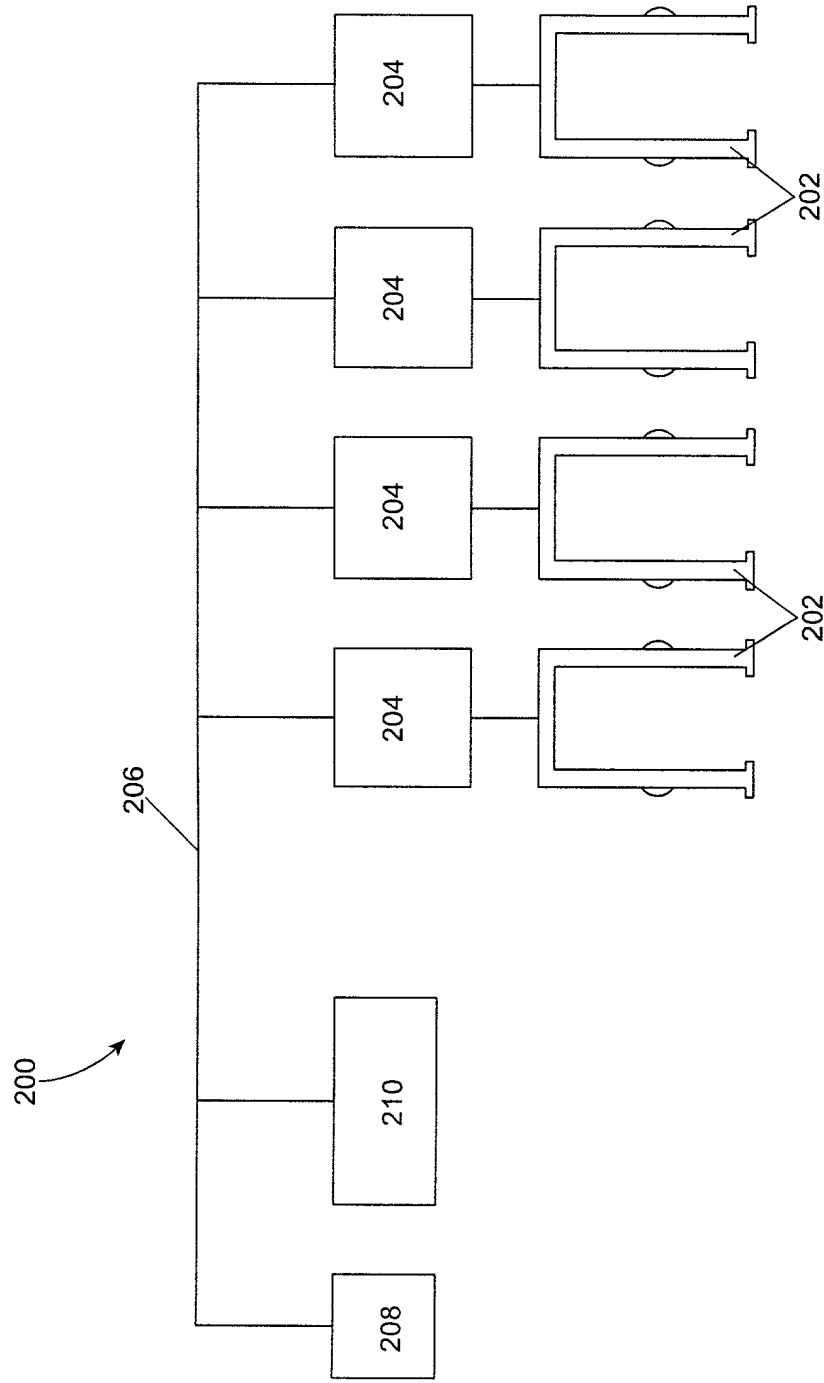


Fig. 14